

1. I have 25 sheep that I need to share between 5 people. How many will each person get?



8. If there are 40 legs, how many octopuses in the tank?



2. If there are 22 wheels, how many bikes are there?



9. I have 84 eggs. How many boxes do I need for them?



3. If there are 36 wheels, how many cars are there?



10. I have 72 balloons, each bunch needs 9. How many full bunches can I make?



4. There are 29 shoes, how many children? Any left over?



11. There are 88 chocolates. Each box holds 11, how many boxes are there?



5. If there are 24 eyes watching me, how many people is that?



12. There are 24 pieces of cutlery, everyone needs 3. How many people?



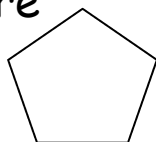
6. There are 45 wheels, how many tricycles can I make? (Tricycles have 3 wheels)



13. There are 49 people. A van can hold 7. How many buses are needed?



7. If there are 45 sides, how many pentagons will there be? Any left over?



14. There are 35 people. A taxi can hold 5 people. How many taxis are needed?



1. I have 24 sheep that I need to share between 4 people. How many will each person get? Any left over?



8. If there are 32 legs, how many octopuses in the tank? Any left over?



2. If there are 12 wheels, how many bikes are there?



9. I have 60 eggs. Each box holds 10. How many boxes do I need for them?



3. If there are 28 wheels, how many cars are there?



4. There are 19 shoes, how many children? Any left over?



11. There are 44 chocolates. Each box holds 11, how many boxes are there?



5. If there are 14 eyes watching me, how many people is that?



12. There are 15 pieces of cutlery, everyone needs 3. How many people?



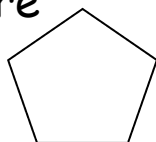
6. There are 27 wheels, how many tricycles can I make? (Tricycles have 3 wheels)



13. There are 84 people. A bus can hold 7. How many buses are needed?



7. If there are 24 sides, how many pentagons will there be? Any left over?



14. There are 45 people. A taxi can hold 5 people. How many taxis are needed?

